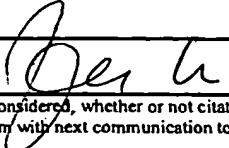


Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)			Complete if Known		
			Application Number	Unassigned 10/648,740	
			Filing Date	Filed herewith	
			First Named Inventor	Douglas J. DELLINGER et al.	
			Art Unit	Unassigned	
			Examiner Name	Unassigned	
Sheet	1	of	1	Attorney Docket Number	10990812-4

U.S. PATENT DOCUMENTS							
Examiner Initials*	Cite No.	Document No.	Issue Date or Publication Date	Name of Patentee or Applicant of Cited Document	Class	Subclass	Filing Date if Appropriate
4	AA	5,763,599	6/9/98	Pfeiderer et al.			
	AB	5,861,242	1/19/99	Chee et al.			
	AC	5,874,554	2/23/99	Gamble et al.			
	AD	5,908,926	6/1/99	Pirrung et al.			
4	AE	6,147,205	11/14/00	McGall et al.			

OTHER DOCUMENTS — NONPATENT LITERATURE DOCUMENTS							
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), Title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.					T
4	AF	BARON et al. (1955), "Nucleotides. Part XXXIII. The Structure of Cytidylic Acids a and b," <i>J. Chem. Soc.</i> 2855-2860.					
	AG	DEROOIJ et al. (1979), "Synthesis of Complementary DNA Fragments via Phosphotriester Intermediates," <i>Recueil, Journal of the Royal Netherlands Chemical Society</i> 98(11):537-548.					
	AH	FUKUDA et al. (1988), "Synthesis of RNA Oligomer Using 9-Fluorenylmethoxycarbonyl (Fmoc) Group for 5'-Hydroxyl Protection," <i>Nucleic Acids Research, Symposium Series</i> 19:13-16.					
	AI	HABERMANN (1962), "The Degradation of Apyrimidinic Deoxyribonucleic Acid in Alkali, A Method for the Isolation of Purine Nucleotide Sequences from Deoxyribonucleic Acid," <i>Biochim. Biophys. Acta</i> 55:999-1001.					
	AJ	HAYAKAWA et al. (1995), <i>Tetrahedron</i> 51(36):9899-9916.					
	AK	IWAJ et al. (1988), "5'-Levulinyl and 2'-Tetrahydrofuranyl Protection for the Synthesis of Oligoribonucleotides by the Phosphoramidite Approach," <i>Nucleic Acids Research</i> 16(20):9443-9456.					
	AL	IWAJ et al. (1988), "Synthesis of Oligoribonucleotides by the Phosphoramidite Approach Using 5'-Levulinyl and 2'-Tetrahydrofuranyl Protection," <i>Tetrahedron Letters</i> 29(42):5383-5386.					
	AM	LEHMANN et al. (1989), "Solid-Phase Synthesis of Oligoribonucleotides Using 9'-Fluorenylmethoxycarbonyl (Fmoc) for 5'-Hydroxyl Protection," <i>Nucleic Acids Research</i> 17(7):2379-2390.					
	AN	LETSINGER et al. (1967), "Oligonucleotide Syntheses Utilizing β -Benzoylpropionyl, a Blocking Group with a Trigger for Selective Cleavage," <i>Journal of American Chemical Society</i> 89(26):7146-7147.					
	AO	LETSINGER et al. (1968), "Selective N-Debenzoylation of N,O-Polybenzoylnucleosides," <i>Tetrahedron Letters</i> 22:2621-2624.					
	AP	PIRRUNG et al. (1998), "Proofing of Photolithographic DNA Synthesis with 3',5'-Dimethoxybenzoinyloxycarbonyl-Protected...", <i>J. Org. Chem.</i> 63:241-246.					
4	AQ	SELIGER et al. (1985), "The p-Phenylazophenylloxycarbonyl Protecting Group: Selective Deblocking and Oligonucleotide Synthesis Avoiding Acid Steps," <i>Nucleosides & Nucleotides</i> 4(1&2):153-155.					
4	AR	Stratagene — 1988 Catalog (1998), p. 39.					

Examiner Signature		Date Considered	9/26/05
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.